Application No.	Applicant(s)
09/176 171	CHENG, DOREEN Y.
Examiner	Art Unit
Toan N. Pham	2632
IS (OR REMAINS) CLOSED in 85) or other appropriate common RIGHTS. This application is s	th the correspondence address In this application. If not included Unication will be mailed in due course. THIS Subject to withdrawal from issue at the initiative
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	a reply complying with the requirements
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	ne drawings in the front (not the back) of R 1.121(d).
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	Toan N. Pham Depears on the cover sheet wing IS (OR REMAINS) CLOSED in 185) or other appropriate comments of RIGHTS. This application is second and MPEP 1308. Depears on the cover sheet wing IS (OR REMAINS) CLOSED in 185 or other appropriate comments in 185 or 11/22/04. The Examiner. The interpretation of the IS of this communication to file IS of this communication to file IS of this application. The interpretation of the IS of this application of the IS of this application. The interpretation of the IS of this application of the IS of this application. The interpretation of the IS of this application of the IS of this application. The interpretation of the IS of this application of the IS of

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Allowable Subject Matter

Claims 18-25, 27, 28 and 30-33 are allowed.

The following is an examiner's statement of reasons for allowance: The present invention is directed to the field of security systems, and in particular to the field of distributed software controlled security systems. Each independent claim identifies the uniquely distinct features:

Regarding claim 18: "second appliance of the plurality of appliances includes second appliance component for effecting a second primary function independent of security; and the alarm activation processor is integrated in the second appliance".

Regarding claim 24: "an area security devices is configured to detect an area status of an area; wherein: the activation processor is also operably coupled to the area security device and is further configured to effect the alarm response dependent on the area status".

Regarding claim 25: "the alarm activation processor is further configured to effect the alarm response in further dependence upon a rule base that is associated with the first appliance".

Regarding claims 27, 28, 30 and 31: "the status report of the electronic appliance for the security system is Home Audio Video Interoperability (HAVi) compliant and Home Application Program Interface (API) compliant.

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Regarding claim 32: "the alarm activation processor is also operably coupled to an area security device that provides an area status, and the alarm response is further dependent on the area status".

Regarding claim 33: "the alarm activation processor is further configured to effect the alarm response in dependence upon a rule base that is associated with the other appliance".

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Toan N. Pham whose telephone number is (571) 272-2967. The examiner can normally be reached on M-F.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Daniel J. Wu can be reached on (571) 272-2964. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

June 24, 2005

TOAN N. PHAM PRIMARY EXAMINER